Hariom Sehgal

SPRING BOOT DEVELOPER

CONTACT

- +91-829-5950-637
- Hariomsehgal3@gmail.com
- Vill. Kalanaur, Rohtak, Haryana (124113)

SKILLS

- System design
- Data structure and algorithm
- Java
- Spring boot micro-service
- AWS cloud computing
- Graph Database

TOOLS

- Intellij

  80%
- Mysql workbench

  75%
- MAT

  80%
- AWS Lamda, Ec2

  85%

LANGUAGE

Native English,Punjabi,Hindi

PERSONAL INFO

Results-driven and highly skilled Spring Boot Developer with 2 years of experience in designing, developing, and implementing robust applications. Committed to delivering high-quality code and enhancing system performance. Seeking a challenging position to utilize my technical expertise and contribute to the success of a dynamic IT team.

EDUCATION

Master of Computer Application   **2018-2020**
maharshi dayanand university

Bachelors's in Computer Application   **2015-2018**
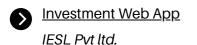*maharshi dayanand university*

EXPERIENCE

Social media and E-com based application   **2022-Present**
Cogneesol Pvt ltd. Apni kheti

- Q&A Microservice: This microservice handles question and answer functionality, allowing users to ask questions and receive answers.
- Survey Microservice: This microservice is responsible for managing surveys, including creating, updating, and retrieving survey data.
- Tag Microservice: This microservice focuses on managing tags, enabling the categorization and organization of various resources.
- Inventory Management System Microservice: This microservice deals with inventory-related operations, such as tracking stock, managing orders, and handling product information.
- SAGA: SAGA is a design pattern used to manage distributed transactions within a microservices architecture.
- Kafka: Kafka is a distributed streaming platform that allows you to publish and subscribe to streams of records in real-time.

[Investment Web App](#)   2020-2021

IESL Pvt ltd.

- Developed an Investment Web App using AWS Lambda and Spring Boot.
- Implemented user authentication and authorization mechanisms for secure access.
- Designed and developed RESTful APIs for portfolio management, allowing users to add, remove, and track stocks.
- Deployed the application on AWS Lambda, leveraging AWS services like API Gateway and RDS for seamless scalability and high availability.
- Ensured application performance and reliability through thorough testing and monitoring with AWS CloudWatch.

Declaration

I do hereby declare that the above information is true to the best of my knowledge